

NAME \_\_\_\_\_ DATE \_\_\_\_\_ PERIOD \_\_\_\_\_

## Chapter 7 Student-Built Glossary

### *Geometric Figures*

This is an alphabetical list of new vocabulary terms you will learn in Chapter 7. As you study the chapter, complete each term's definition or description. Remember to add the page number where you found the term. Add these pages to your math study notebook to review vocabulary at the end of the chapter.

Vocabulary Term	Found on Page	Definition/Description/Example
acute angle		
acute triangle		
adjacent angle		
bases		
complementary angles		
cone		
congruent		

congruent segments		
coplanar		
cross section		
cylinder		
diagonal		
edge		
equilateral triangle		
face		
isosceles triangle		
obtuse angle		

obtuse triangle		
parallel		
plane		
polyhedron		
prism		
pyramid		
right angle		
right triangle		
scale		
scale drawing		

scale factor		
scale model		
scalene triangle		
straight angle		
supplementary angles		
triangle		
vertex		
vertical angle		